

SEQUENCE LISTING

<110> Yisum Research and Development Company of the
Hebrew University of Jerusalem

<120> A Method for Generating Plant Diversity

<130> 15973-WO-03

<150> IL 155,137

<151> 2003-03-27

<160> 5

<170> PatentIn version 3.1

<210> 1

<211> 90

<212> DNA

<213> Artificial Sequence

<220>

<223> microsatellite-like DNA fragment

<400> 1

aagttcaagt tcaagttcaa gttcaagttc aagttcaagt tcaagttcaa
gttcaagttc 60

aagttcaagt tcaagttcaa gttcaagttc
90

<210> 2

<211> 90

<212> DNA

<213> Artificial Sequence

<220>

<223> microsatellite-like DNA fragment

<400> 2

ctgctgctgc tgctgctgct gctgctgctg ctgctgctgc tgctgctgct
gctgctgctg 60

ctgctgctgc tgctgctgct gctgctgctg
90

<210> 3

<211> 88

<212> DNA

<213> Artificial Sequence

<220>

<223> microsatellite-like DNA fragment

<400> 3

tttattttatt tattttattta tttattttatt tattttattta tttattttatt
tattttattta 60tttattttatt tattttattta tttatttta
88

<210> 4

<211> 90

<212> DNA

<213> Artificial Sequence

<220>

<223> microsatellite-like DNA fragment

<400> 4

ctctctctct ctctctctct ctctctctct ctctctctct ctctctctct
ctctctctct 60ctctctctct ctctctctct ctctctctct
90

<210> 5

<211> 90

<212> DNA

<213> Artificial Sequence

<220>

<223> microsatellite-like DNA fragment

<400> 5

ttttttttct tttttttctt cttttttctt ttttttttct tttttttctt
ctttttcttc 60ttttttttct tttttttctt cttttttctt
90